

internet (125 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiax.nl/x-855346-z>

Beschrijving Nieuwe FRITZ! 7490.
 Alles voor het snelste thuisnetwerk
 Spectaculaire draadloze snelheid en aanzienlijk meer reikwijdte met razendsnelle WiFi AC. Beleef complete veelzijdigheid in één apparaat: internet, telefonie en multimedia.

WiFi AC met 1.300 Mbit/s
 De nieuwe AC-norm staat voor ongelooflijk snelle WiFi. Verbind computers, smartphones en tablets eenvoudig en veilig met de FRITZ!Box en geniet van maximale snelheid en aanzienlijk meer bereik.

Werkt voor elke aansluiting
 Je kunt de FRITZ!Box voor elke DSL-aansluiting gebruiken. Als alternatief kan deze ook achter een glasvezel- of kabelmodem worden gebruikt en eenvoudig in bestaande WiFi-netwerken worden geïntegreerd. Zelfs het gebruik met een UMTS-stick is mogelijk.

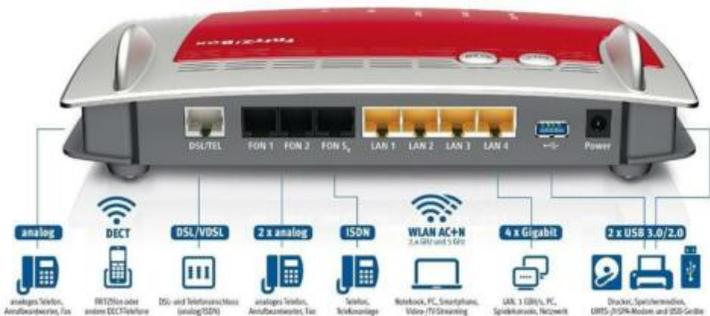
Versleutelde communicatie via VPN
 Met de erkende industriestandaard IPsec maak je via Virtual Private Network (VPN) verbinding met je FRITZ!Box of met het bedrijfsnetwerk. De instellingen kun je direct op de FRITZ!Box invoeren en op smartphones, tablets en computers toepassen.

Draadloze vrijheid met DECT

Op de geïntegreerde DECT-basis kunnen tot 6 draadloze telefoons worden aangemeld. Alle telefoons zijn dan te gebruiken op één FRITZ!Box met de DECT-reeks. Het is mogelijk om de DECT-reeks te gebruiken voor andere functies met de FRITZ!Box.

De locatie is tevens te gebruiken voor de volgende functies:
 Interfaces

DSL or ADSL line
 Analog IP, analog or ISDN landline
 4 x gigabit Ethernet, WAN
 up to 1300 Mbit/s Wireless N with up to 450 Mbit/s
 2 USB 3.0 ports for printers and storage media
 DECT base station for up to six handsets
 ISDN S₀ bus for ISDN telephones or ISDN telephone system
 2 a/b ports for analog telephones, answering machines and fax
 Technical specifications
 Internet
 DSL router with firewall/NAT, DHCP server, DynDNS client, UPnP AV
 VDSL or ADSL line with optional



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analog or ISDN landline network Supports 100 Mbit VDSL lines with full vectoring Use of existing Internet connections via LAN and wireless LAN Router operation even at a cable modem, glass fiber connection or with a 3G/4G dongle (LTE/UMTS/HSPA) Support for IPv6 Stateful Packet Inspection Firewall with port forwarding Secure remote access over the Internet with VPN (IPSec)

Wireless LAN

4 x 4 Wireless AC + N with Multi-User MIMO Wireless AC (up to 1300 Mbit/s gross, 5 GHz) and N (up to 450 Mbit/s gross, 2.4 GHz) Extends your home network with Mesh WiFi – simply combine two or more wireless access points into one intelligent system. Find out more here Compatible with Wireless 802.11g, b and a Secure ex works with WPA2 encryption AVM Stick & Surf: automatic security for wireless surfing WLAN pushbutton (to switch wireless LAN on/off manually) Wi-Fi Protected Setup (WPS) Wireless guest access – secure surfing for friends and visitors Wireless network range extended through repeater function Wireless auto channel: Automated search for wireless LAN radio channel free of interference WLAN Eco for optimum performance at minimum power consumption

Telephony

Telephone systems with DECT base station for up to 6 cordless telephones Voice transmission encrypted upon delivery ISDN S-, € bus for connecting ISDN telephones/ISDN telephone system 2 a/b ports for connecting analog telephones, answering machines and fax Supports HD telephony for natural sound DECT Eco: Radio network switches off ergonomically 5 integrated answering machines featuring voice-to-mail Fax function including e-mail forwarding (fax-to-mail) Call diversion, internal calls, three-party conferencing, call transfer Call blocks, alarm, baby monitor, VIP calls and Do not Disturb Internet telephony SIP-compliant in accordance with RFC 3261 Registration of IP telephones (LAN/WLAN) SIP-compliant FRITZ!App Fon for telephony with Apple iPhone (iOS4 or higher) or Google Android (2.1 or higher)

Convenience for the home network

Media server makes music, pictures and videos in the network available to devices in the home network (SMB, FTP, UPnP AV) With MyFRITZ!, secure access to your own FRITZ!Box from anywhere FRITZ!NAS – simple, browser-based access to all files in the network 512 MB internal memory Platform for networked applications like IPTV, video on demand and media streaming, thanks to the powerful dual-core processor Parental controls, push service, cloud contacts, online storage Guest access: sharing of existing Internet connection over LAN or wireless LAN Wake on LAN over the Internet Supports devices compliant with DLNA

FRITZ!IOS

"fritz.box": multi-language user interface, for intuitive operation via Web browser User interface optimized for smartphones and tablets (responsive design) Free updates for new functions and security Advanced view for special configuration options, help function with full-text search FRITZ!Apps for wireless LAN telephone calls in the home network, file access from on the go and more (Android and iOS) Smart Home features integrated in the user interface Smart Home support for DECT ULE/HAN FUN devices Smart Home devices can be switched manually and automatically both in the home network and from the Internet

Interfaces

For the VDSL or ADSL line
ADSL/ADSL 2+ compliant with Annex A, B, J and M
Analog or ISDN landline
4 x gigabit Ethernet (10/100/1000 Base-T)
Wireless access point compliant with IEEE 802.11ac, n, g, b, a2
x USB 3.0 port for printers and storage media
DECT base station for up to 6 handsets
ISDN S-T bus (RJ45) for ISDN telephones or ISDN telephone system
2 a/b ports (RJ11) for analog telephones, answering machines and